EP7155i

Brightest, Lightest XGA projector

- **Exceptional brightness – 3000 ANSI Lumens**
- **Ultra portable and light – only 1.4kg**
- **Digital connection for crystal-clear images**
- **Luxury carry case for easy transportation**
- **No maintenance – filter-free design**

POWERFUL, PORTABLE XGA PROJECTOR

Amazing brightness from a portable projector. The EP7155i offers fantastic looks, style and great performance. Weighing only 1.4kg it is ideally suited to use with your notebook, slipping easily into a handbag or briefcase for use on the move in offices and boardrooms. Super-bright 3000 ANSI Lumens, great XGA picture quality and striking realistic colours enhance your winning business presentations and movie graphics.

STAGGERING BRIGHTNESS

At 3000 ANSI Lumens, the Optoma EP7155i is effective under virtually and lighting conditions. Small text and detailed graphics will be clearly visible if the lighting conditions in the room are less then ideal.

PORTABLE

Weighing a mere 1.4kg, the EP7155i is travel friendly. A luxury carry case is provided for you to be able to take the EP7155i on the road, or on a plane with ease.

TRUE DIGITAL CONNECTION

An HDMI™ port offers advanced digital connectivity to a variety of media sources for a sharp, crystal-clear projection.

PERSONALISE YOUR WELCOME

First impressions are important so set your company logo as the start up screen to make a lasting impression.

SAVING TIME & ENERGY

It takes less than 10 seconds for the projectors to power up and shutdown, so the EP7155i not only saves time but energy too. Timer control function, to turn the projector off when it is unused, helps to save energy and extend the 3000 hour*** lamp life of the projector.

SPECIFICATIONS

Brightness	**3000 ANSI Lumens**
Contrast Ratio	**2500:1**
Native Resolution	**XGA (1024 X 768)**
Compatible Resolutions	**UXGA, SXGA+, SXGA, XGA, SVGA**
Noise Level	**33dB (STD mode)**
Display Technology	**Single 0.55" XGA type X DMD chip, Technology by Texas Instruments**
Dimensions (W x D x H)	**220 x 178 x 71mm**
Weight	**1.4 kg**
Lamp Life* **	**3000/2000 hours (STD/BRIGHT mode)**
Remote Control	**Full Function Remote with Mouse Control, Laser and Direct Source selecting**
INPUTS	
	HDMI (HDCP) - audio supported
	15 Pin D-Sub VGA (SCART / Component via adaptor)
	S-Video 4 Pin Mini Din
	Composite RCA Jack
	3.5mm Audio Mini Jack
	USB (remote control)
Audio	**1W Speaker**
Aspect Ratio	**4:3 Native, 16:9 compatible**
On Screen Display	**18 Languages: English, German, French, Italian, Spanish, Portuguese, Polish, Dutch, Russian, Finnish, Swedish, Greek, Norwegian, Danish, Hungarian, Czech, Turkish and Arabic**
Video Compatibility	**PAL SECAM 625/576i\p, NTSC 525/480i\p HD 720p/1080i/p**
Uniformity	**85%**
Displayable Colours	**16.7 Million**
Keystone Correction	**± 30°Vertical**
Projection Lens	**F=2.55 ~ 2.72, f=21.3 ~ 24.5mm, 1.15x Manual Focus**
Throw Ratio	**1.8 ~ 2.2:1 (Projection Distance:Image Width)**
Projection Distance	**1.2 – 12m**
Image Size	**0.68 - 7.9m (26.87" - 311.10") Diagonal 4:3**
Horizontal Scan Rate	**15 – 91.4kHz**
Vertical Scan Rate	**43 – 87Hz**
Power Supply	**100 – 240V, 50 – 60Hz**
Power Consumption	**280W BRIGHT mode < 5W Standby mode**
	230W STD mode < 5W Standby mode
Operating Conditions Operating	**Operating: 5 - 40˚C, 80% Humidity (Max), 3000m Altitude (Max)**
Security	**One Kensington Lock Port, Password Protection**
Standard Accessories	**Lens Cover, AC Power Cord, VGA Cable, USB Cable, Full Function Remote, Batteries x 2, Soft Carry Bag, Quick Start Guide, CD User Manual, Warranty, WEEE Card**
Optional Accessories	**Ceiling Mount, SCART to VGA adaptor, Component to VGA adaptor**
RoHS	**Compliant**
Lamp Warranty	**6 months or 1000 hours – whichever comes sooner**
Warranty	**Warranty will vary by country. Please see www.optomaeurope.com or ask your local supplier for details**
Colour Guarantee*	**5 Years**
Imager Guarantee **	**5 Years**

EXTENSIVE CONNECTIVITY

This native XGA projector accepts both digital and analogue input signals.
Connectivity includes: HDMI, VGA/SCART/Component, S-Video, Composite and Audio In.

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*Optoma guarantees that in normal use, Optoma DLP® colour quality will be indistinguishable from when new. Please note that worn lamps will give slight variance. Exclusions: (1) Guarantee is voided if the projector is subject to damage through mis-use. (2) Guarantee may be void in industrial or commercial entertainment environments where dust or smoke is particularly excessive (3) Guarantee will not apply if lamp brightness is below 50% due to wear or if the projector is not working due to other fault. **Optoma guarantees that in normal use, the DLP® imager guarantee will retain quality for at least 5 years providing consistent pixel performance. Exclusions: (1) Guarantee is voided if the projector is subject to damage through mis-use. (2) Guarantee may be void in industrial or commercial entertainment environments where dust or smoke is particularly excessive. ***Typical lamp life achieved through testing. Will vary according to operational use and environment conditions. Copyright © 2008, Optoma Europe Ltd. All other product names and company names used herein are for identifications purposes only and may be trademarks or registered trademarks of their respective owners. Errors and omissions excepted, all specifications are subject to change without notice. DLP®, BrilliantColor™ and the DLP logo are registered trademarks of Texas Instruments.